

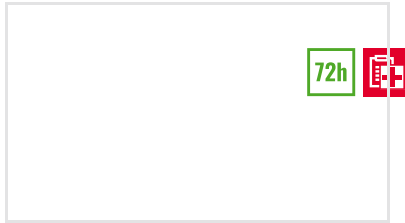
BOLLARD LIGHTS ALVA

Home | Outdoor lighting | Bollard lights | ALVA | 3000 K / 180° / 940 mm / Ø 170 mm



ALVA BL 940/170 TR 180° 600 830 DALI AN

Item number EL10820762



Offers special product features like

- + Protected against sea air

SHORTFACTS

TECHNICAL DATA

DOWNLOADS

Device category	Bollard light
Installation type	Free standing
Installation position	Floor
Protection type	IP65
Dimensions	Height/Depth 940 mm, Ø 170 mm
Diffusor	transparent
Luminous efficacy	44 lm/W
Luminous flux	760 lm
Rated output P	17 W
Colour temperature	3100 K
In-rush current	12 A / 57 µs
Permissible ambient temperature	-25 °C...+40 °C
Warranty	5 years

ACCESSORIES

MOUNTING



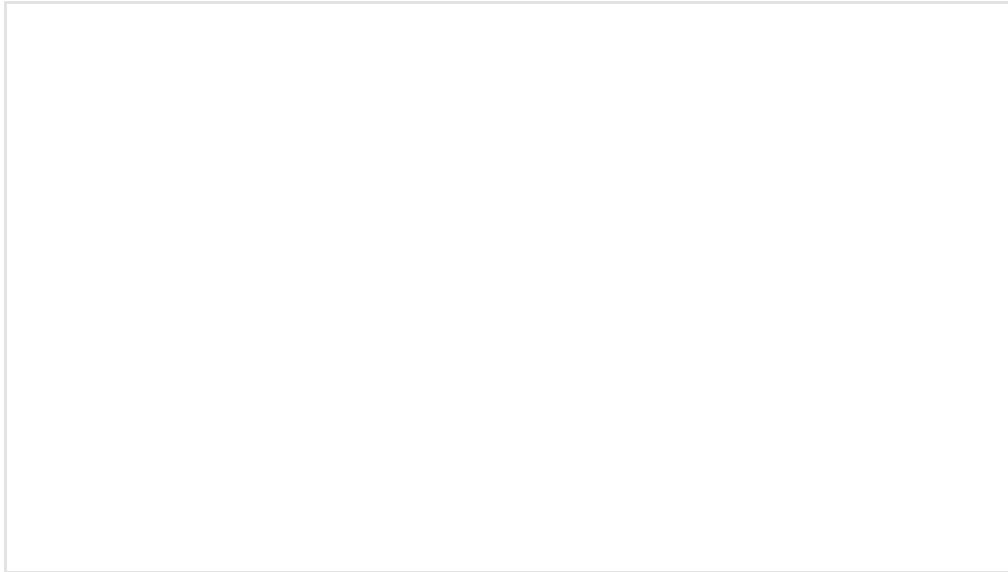
ALVA GROUND ANCHOR

Item number EL10820083

Ground anchor galvanised for installation of bollard lights in concrete foundation or solid ground



INSTALLATION VIDEO



MORE ON THE ALVA SERIES



Discover the full potential of the ALVA series.



CATALOGUE
2020/2021



CONTACT US

Salutation 

Firstname *

Lastname *

Company *

Phone

E-mail-address *

Subject *

Your message *

- Yes, I agree that ESYLUX will inform me about news in the future via newsletter.
- I have read and agreed to the [privacy policy](#) *

* Required



OTHER PRODUCTS

ALVA
UP-/DOWNLIGHTS



SUN PL
PORTABLE LIGHTS



AL
WALL LIGHTS



MD
MOTION DETECTORS



DEFENSOR
MOTION DETECTORS



DEFENSOR
TWILIGHT SWITCH



Solutions

Offices

Education



Health Care

Innovations

Demand-driven Automation

Intelligent Lighting

Human Centric Lighting

Light control with DALI-2

Service

Downloads

Knowledge

Support

ESYLUX Services

Company

Vision and mission

Experience and quality

Corporate responsibility

Research and development

Cooperations and
memberships

Awards and prizes

References

Highlights

ESYLUX Light Control

DEFENSOR

COMPACT

ESY-Pen

ALVA

FLAT

ISABELLE

[Imprint](#) |
[Privacy policy](#) |
[Privacy settings](#) |
[General terms and conditions](#) |
[Guarantee](#) |
[Disclaimer](#) |
[Contact](#)

© 2021 ESYLUX GmbH



